JANUARY 1961

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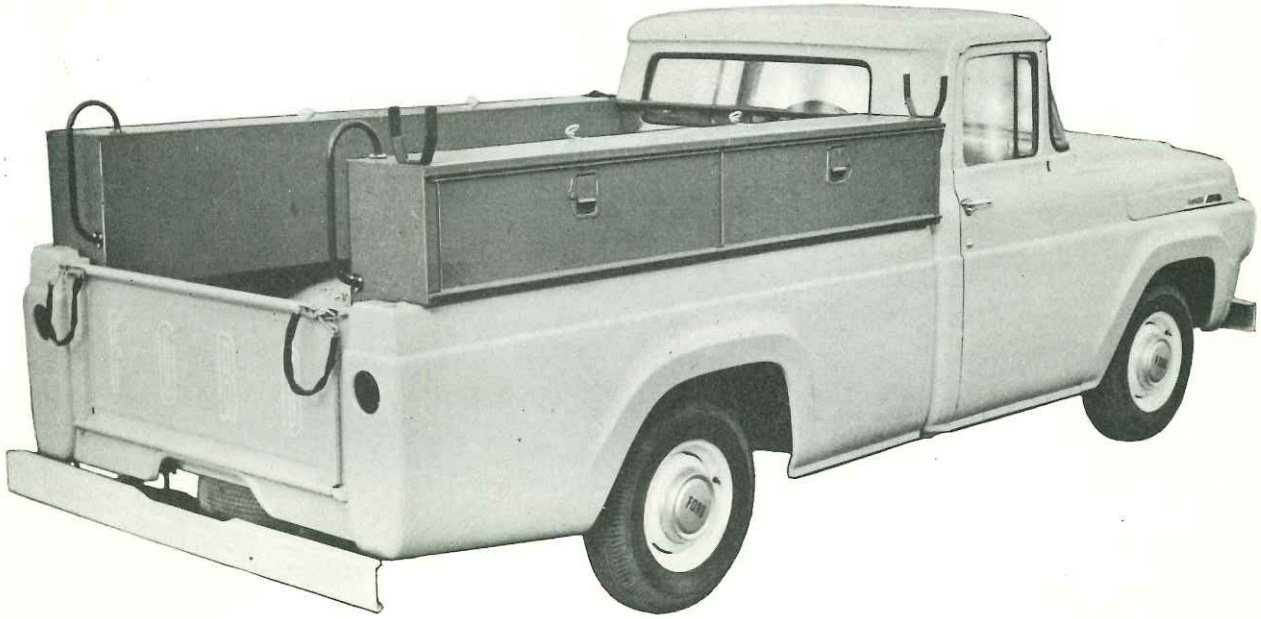
BULLETIN 120

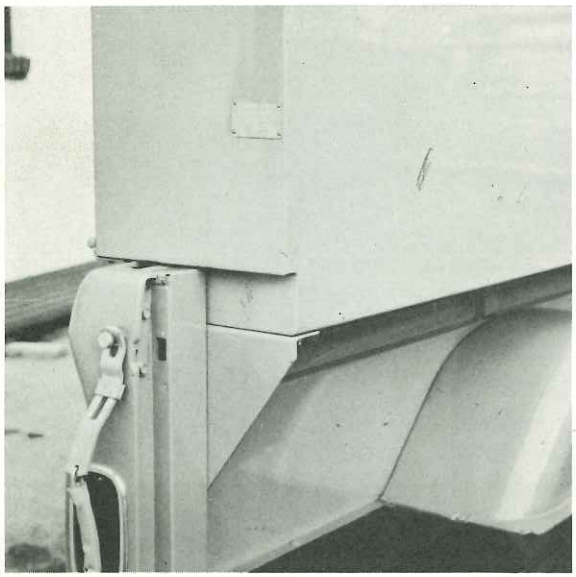
REVERSE
TRUCK SIDE TOOL BOXES

FOLD OVER

WIDE BED TRUCKS

Received 1-18-1961





The "Reverse Foldover"—A recessed section 3 in. deep and 7½ in. wide the length of the boxes. This is an ideal spot for pipe fittings. This idea lowers the center of gravity of the boxes, gives parts room without height. Note the method of attaching the boxes to the rear of the truck.

TOOL BOXES FOR INSTALLATION, SERVICE AND DELIVERY TRUCKS

These big boxes compete favorably in usefulness to a complete service body. There is plenty of room in waterproof compartments for all tools and parts needed to make a complete workshop on the job. Even long-handled tools, like shovels, can be locked inside.

The reinforced doors are heavy and equipped with slam-type adjustable locks. Door hinges are a special Brindle arrangement. There are **no** "piano" hinges to rust and freeze fast.

Truck-to-box irons vary on various kinds of wide-bed trucks. Installation instructions are furnished and any installation is quick and easy.

Please note the exceptional appearance of "Reverse Foldovers."

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Specifications:

Box heads	12 gauge	Front pipe	1 in.
Box shell	14 gauge	Paint	Rust proof primer
Doors, shelves	16 gauge		

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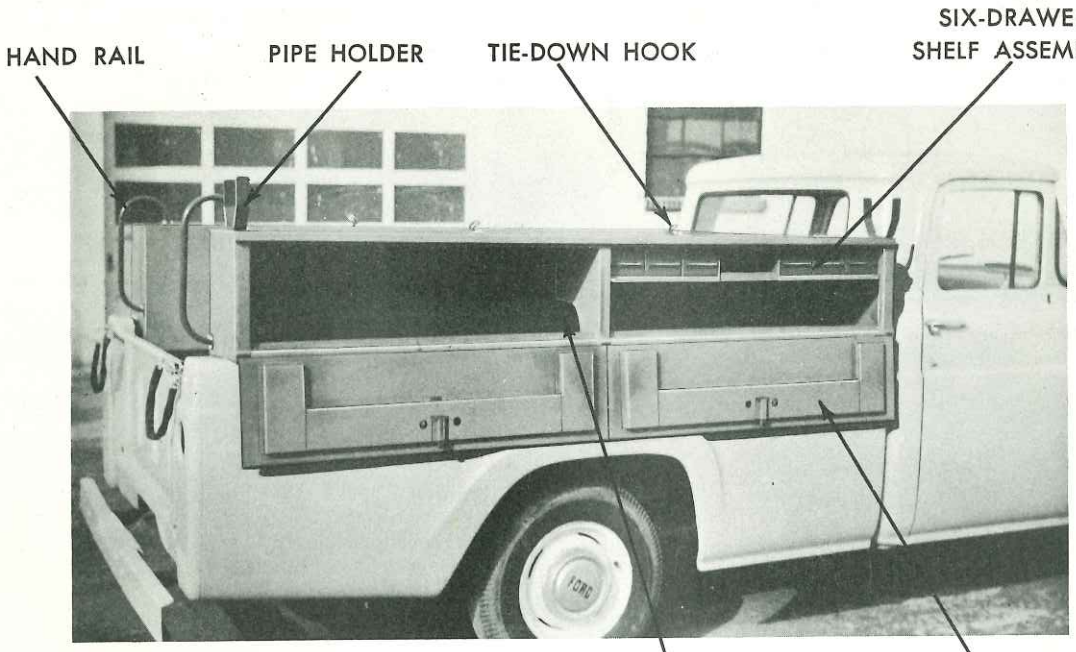
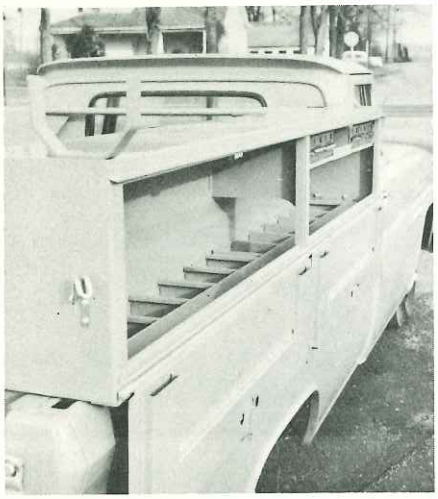
BRINDLE REVERSE FOLD OVER FEATURES

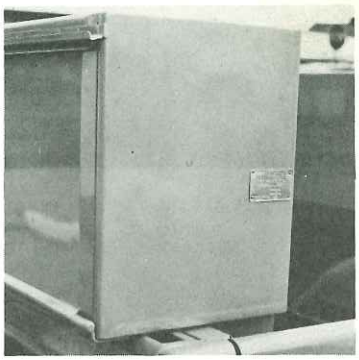
WIDE BED TRUCKS


HAND RAIL
PIPE HOLDER
TIE-DOWN HOOK
SIX-DRAWER SHELF ASSEMBLY
CENTER SECTION PARTIALLY CUT OUT-LONG-HANDLED TOOLS CAN BE LOCKED INSIDE
DOOR REINFORCED FOR ADDED STRENGTH



This inside view shows the recessed parts trays, the center section cut-out for the shovel handles, etc., the pipe holders and the front tie bar. Even a complete service body has little more useful space than this!

The Drawer—This rugged little drawer is about 11x5x3 in. Sides are corrugated for strength. Dividers furnished are adjustable, and extra dividers may be added.



Box end view—Note slight break in the metal at the door end. This door fits tight with no gasket necessary. See the eave over the top of the door. No water can get in the boxes.

The Tray—All trays are 3 in. deep and about 7½ in. wide. Spot welded dividers are at about 7 in. centers. The parts tray "levels off" the recessed sections of the boxes. Big tools and boxes set on top of the parts trays.

See Bulletin 116 for other ideas on inside box fillings for maximum usefulness for your work.

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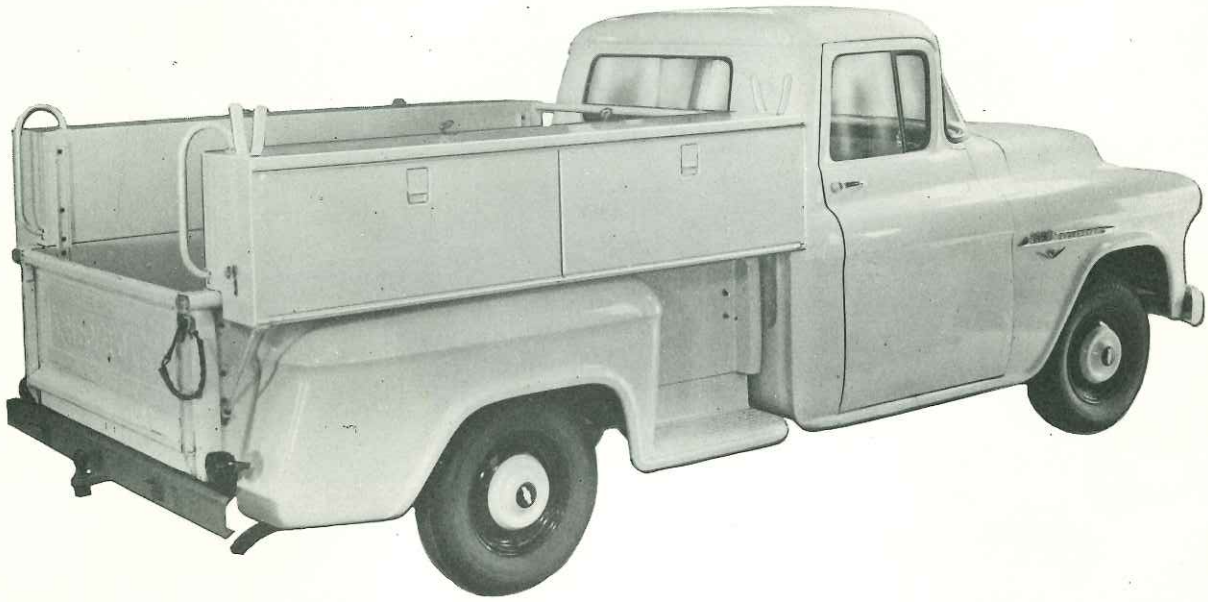
BRINDLE FOLD OVER

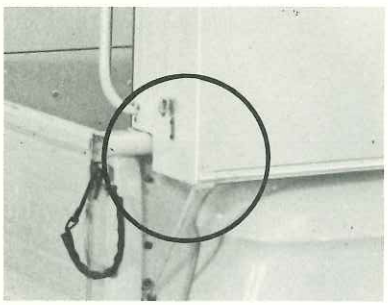
BULLETIN 119
CONVENTIONAL BED TRUCKS

TRUCK SIDE TOOL BOXES

Received 1-18-1961



TOOL BOXES FOR SERVICE AND INSTALLATION TRUCKS



The "Foldover". This idea allows the boxes to drape the sides of most truck beds to the fenders. Makes a compact, excellent appearing, truck and box unit.

Bigger, better and stronger boxes designed for those who require locked and waterproof compartments for storage of tools and materials for service or installation work. There is space for small fittings, big tools, electric motors, carry-in tool boxes and other items needed for a complete workshop on the job. Long tools, like shovels can be carried.

All heavy reinforced doors are equipped with slam-type adjustable locks. All locks on any given pair of boxes are keyed alike. Doors are hinged at the ends with special Brindle hinge arrangement. Boxes are connected at the front with a pipe and qussets and make up into a complete non-vibrating truck and box unit. Accessories are available to make the boxes completely useful for any service. These boxes are bigger than any others on the market.

Specifications:

Box heads	12 gauge	Front pipe	1 in.
Box shell	14 gauge	Paint	Rust proof primer
Doors, shelves	16 gauge		

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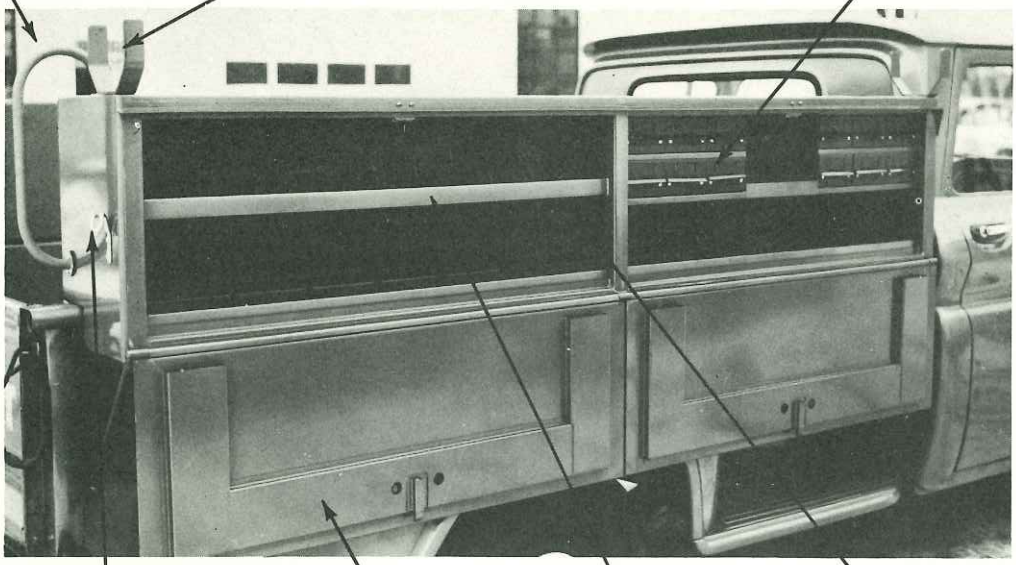
FOLDOVER FEATURES

OLDER

12 DRAWER SHELF ASSEMBLY

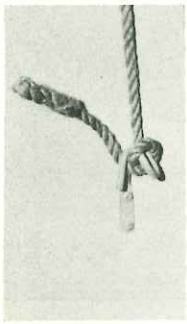


TIE-DOWN HOOK

SHELF

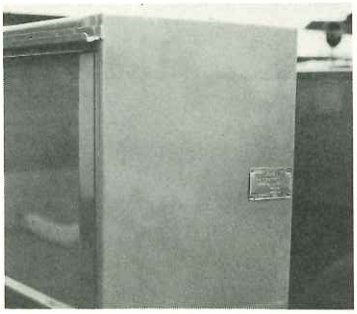
DOOR REINFORCED FOR ADDED STRENGTH

CENTER SECTION PARTIALLY CUT OUT- LONG-HANDLED TOOLS CAN BE LOCKED INSIDE



This is a tarp hook—It fits ¼ in., 5/16 in., and 3/8 in. rope. Holds without making a knot. Ropes fasten and unfasten almost instantly. Use for appliance tie-down on tops of boxes or otherwise as needed.

The Drawer—This rugged little drawer is about 11x5x3 in. Sides are corrugated for strength. Dividers furnished are adjustable, and extra dividers may be added.



The Tray—All trays are 3 in. deep and about 7½ in. wide. Spot welded dividers are at about 7 in. centers. The parts tray "levels off" the recessed sections of the boxes. Big tools and boxes set on top of the parts trays.

Box end view—Note slight break in the metal at the door end. This door fits tight with no gasket necessary. See the eave over the top of the door. No water can get in the boxes.

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See Bulletin 115 for suggestions as to inside box arrangements.

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